

# Claims

- [c1] 1. A connector assembly security device, used in connector assemblies formed by a connector body (1), which is provided with a determined number of terminals which have the same number of cables associated to them, and has on its front wall a cylindrical projection (9a) with a hole (9) and a base body (2) which is also provided with terminals for their connecting with those arranged on the connector body (1), and which is located on a base support provided with a projection (3) placed perpendicular to the base support in the front part of the base body (2), characterized in that said security device comprises, in its position prior to assembly, a screw (14) with a hollow trunco-conical part (15) partially introduced therein, said part being open at its two ends and also provided with a side opening on its wall intended for closing on the screw (14) when the device is introduced by snapping into holes (8) and (9).
- [c2] 2. A security device according to claim 1, characterized in that the head of the screw (14) is provided with a non-universal configuration which permits its handling only by specialists.

